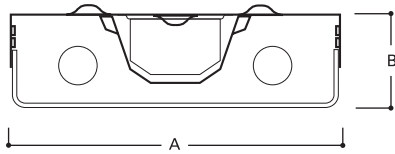


DIMENSIONS



LAMPS	A	B
2 Lamp	7-1/2" (191mm)	2-5/8" (67mm)

DESCRIPTION

The WE Economy Wraparound features value and energy efficient performance. The luminaire's characteristic clean, low profile design is appealing and functional. The WE utilizes a clear, low brightness, extruded acrylic refractor and injection molded end caps for dependable performance and good looks. The efficient and economical WE wrap has been designed as an economical choice for value engineered applications. It is an ideal choice for most any wraparound situation including schools, retail, file and copy areas and storage spaces.



WE SERIES

4' Surface
2 Lamps

SURFACE COMMERCIAL
GRADE WRAPAROUND

ORDERING INFORMATION

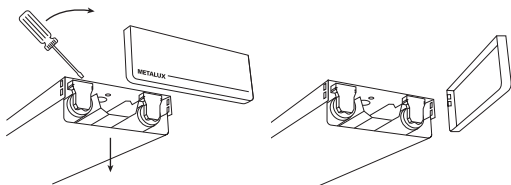
SAMPLE NUMBER: WE-232A-120V-EB81-U

Series	Number of Lamps	Wattage (Length)	A=Acrylic Refractor/Lens	Voltage ⁽¹⁾	Options	Ballast Type ⁽¹⁾	Options	Packaging
WE= Series	2=2 Lamps (Not Included)	40=40W T12 (48") 32=32W T8 (48")		120V=120 Volt 277V=277 Volt 347V=347 Volt UNV=Universal Voltage 120-277 ⁽²⁾	GL=Single Element Fuse GM=Double Element Fuse Emergency - for EM installed, see EM options table	LE3=T12 Magnetic Energy Saving EB8 = T8 Electronic Instant Start. Total Harmonic Distortion < 10% No. of Ballast 1, 2 or 3 EB8 /PLUS= T8 Electronic Instant Start. High Ballast Factor >1.13. Total Harmonic Distortion < 20% No. of Ballast 1, 2 or 3 ER8 = T8 Electronic Program Rapid Start. Total Harmonic Distortion < 10% No. of Ballast 1, 2 or 3 EB2 =T12 Electronic Rapid Start. No. of Ballast 1 or 2 (For complete details on generic or to specify manufacturer's ballast see pg. 469)	(See Options Section)	U=Unit Pack

- Equipped with energy saving ballasts/complies with federal energy efficiency standards
- Low profile
- Low brightness extruded acrylic refractor
- Full decorative injection molded end caps
- Lens retained by end caps
- Stem or surface mounting (not for continuous row mounting)^{(3) (4)}
- Baked white enamel finish
- UL/CUL Listed. Suitable for damp locations.

LENS RETENTION

Lens is mechanically retained by end caps.
(Not Recommended For Sloped Ceiling Applications.)



NOTES: ⁽¹⁾Products also available in non-US voltages and frequencies for international markets. ⁽²⁾Not available when specifying emergencies, voltage must be specific. ⁽³⁾2 point suspension recommended. ⁽⁴⁾Not for continuous row mounting.